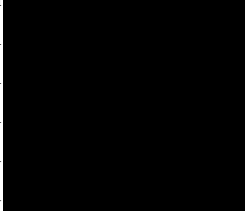


US EPA ARCHIVE DOCUMENT

<b>1. Incident Name</b>	<b>2. Date Prepared</b>	<b>3. Time Prepared</b>	<b>UNIT LOG ICS 214</b>	
Kalamazoo River/Enbridge Spill	06/02/2012	1600		
<b>4. Unit Name/Designators</b>	<b>5. Unit Leader</b>		<b>6. Operational Period :</b>	
Operations Unit/Submerged Oil Branch, Science Group	<b>Name:</b>	Dan Capone & Joe Victory (START/US EPA)	<b>From:</b>	06/02/2012 0920
	<b>Position:</b>	Operations Section Chief	<b>To:</b>	06/02/2012 1500
<b>7. Personnel Roster Assigned</b>				
<b>Name</b>	<b>ICS Position</b>	<b>CELL</b>		
Dan Capone	Operations Section Chief			
Joe Victory	Operations Section Chief			
Rex Johnson	Director			
Dan Zahner	Field Team Lead			
Hilary Verduce	SOS Team # 1			
<b>8. Activity Log</b>				
<b>Activity Area</b>	Morrow Lake and MP 18.05	<b>LAT</b> <b>Various</b> (DD.MMMM)	<b>LAT</b> <b>Various</b> (DD.MMMM)	
<b><u>OIL OBSERVED</u></b>	<b>EXTENT OF OIL IMPACTED AREA</b>	N/A		
	<b>DENSITY OF OIL /SHEEN</b>	N/A		
<b>Total Boom Deployed</b>		N/A		
<b>Activity</b>	<b><u>Weston/START Submerged Oil Branch Science Group (SOS) Team Activity:</u></b>  <b>Objective: Provide oversight for installation of walling sediment samples on Morrow Lake.</b>  A total of three sets (2 tubes at each location, A=deep, B=shallow) of walling sediment tubes were installed on Morrow Lake at the following locations WS-14, WS-8, and WS-11A. Another set of tubes (2 tubes, A=deep, B=shallow) were installed near MP 18.05 upstream of the D2 boat launch at the WS-7 location. A PVC pipe was put into place to hold down all the tubes on Morrow Lake to ensure wave action does not uplift the tube out of the water and cut off flow/deposition. It was determined the WS-7 location did not need PVC stabilization to hold down the tubes, because the wave action of the river is not severe enough to uplift the top tube.			
<b>Health and Safety Issues</b>	none			
<b>Comments</b>	none			